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## Amendments to the Specification

Please replace paragraphs [0014] and [0018] with the following amended paragraphs:

[0014] The second sidewall 122 interconnects the first sidewall 121 and the third sidewall 123. The fourth sidewall 124 is opposite to the second sidewall 122, and also interconnects the first sidewall 121 with the third sidewall 123. A first support 1221 extends from an inner side of the second sidewall 122, for supporting one end of the printed circuit board 20. A second support 1241 extends from an inner side of the fourth sidewall 124, for supporting an opposite end of the printed circuit board 20. The first and second supports 1221, 1241 are disposed higher than a bottom of the base 12. In the preferred embodiment, A a vertical distance from bottom surfaces of the first and second supports 1221, 1241 to top surfaces of the holders 1211 is not less than a thickness of the printed circuit board 20. A bottom surface of the first support 1221 is flat, and at least one projection 1222 is formed thereon for positioning the printed circuit board 20. The projection 1222 does not extend as far down as the first, second and third sidewalls 121, 122, Thus the four sidewalls 121, 122, 123, 124, the first and second supports 1221, 1241, and the holders 1211 cooperatively define a slot 125 for receiving/securing the printed circuit board 20. When the printed circuit board 20 is received in the slot 125, it is positioned no lower than the bottom of the base 12.

[0018] In particular, the digital camera module according to the invention can be incorporated in a portable electronic device (e.g. a mobile phone) (not shown). The mobile phone, exemplified in this embodiment, comprises an information transceiver module and the digital camera module 1. The mobile phone then provides not only the function of a voice/digital

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communicator but also the function of a camera. With the small digital camera 1, the mobile phone can be made correspondingly compact.